

CLAIM AMENDMENTS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A hand-held machine tool, (100) having a ~~direct~~ primary mechanical utility besides generating electricity, comprising:
 - a combustion engine drive (116);
 - a generator (102) for supplying voltage to an internal electrical consumer, said generator (102) having a connection for attachments (104) for an external electrical consumer;
 - wherein said connection for attachments comprises one of:
 - a plug socket that is arranged in a housing of said hand-held machine tool;
 - and
 - a plug socket and a flexible cable affixed to said housing;
 - an electronic component (106) arranged between said generator (102) and said connection for attachments (104);
 - wherein said electronic component (106) is a switch, a rectifier element, an overvoltage protection element, or any combination thereof.
2. (cancelled)
3. (cancelled)
4. (cancelled)
5. (cancelled)
6. (previously presented) The hand-held machine tool according to claim 1, characterised in that said connection for attachments (104) is capable of inductive electrical energy transfer.

7. (cancelled)

8. (cancelled)

9. (cancelled)

10. (cancelled)

11. (previously presented) The hand-held machine tool according to claim 1, wherein a lamp (108) may be connected to said connection for attachments (104) by means of a plug (114) via a lead (112).

12. (previously presented) A chain saw comprising:
a combustion engine;
a generator operatively connected to said combustion engine for supplying power to an integral electrical device disposed within a housing of said chain saw; and
a plug socket that is accessible through said housing for supplying power to an external electrical accessory.

13. (previously presented) A chain saw comprising:
a combustion engine;
a generator operatively connected to said combustion engine; and
a plug socket that is accessible through a housing of said chain saw for supplying power from said generator to an external electrical accessory.